

Substitute for Form 1449 A & B/PTO		<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/795,991
		Confirmation Number	2250
		Filing Date	March 10, 2004
		First Named Inventor	SHIN, Hyun-doo
		Art Unit	2676
		Examiner Name	To Be Assigned
Sheet	1	of	1
		Attorney Docket Number	

U.S. PATENT DOCUMENTS

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
<u>JFC</u>		Japanese Office Action dated April 20, 2004.	NO

Examiner Signature	<i>J.F. Cunningham</i>	Date Considered	12/13/04
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Note *: Abstract only translated.

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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
JFC.		US 6,192,150	B1	02-20-2001	Leow et al.
JFC.		US 6,381,365	B2	04/30/2002	Murakawa
		US			
		US			
		US			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴			
JFC.		JP	9-251554	09/22/1997	NIPPON TELEGR & TELEPH CORP (NTT)	

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.			Translation ⁶
JFC.		A. Perry, et al.; "Segmentation of Textured Images"; Society Conference on Published: 1989; pages 319-325			
		J. Malik, et al.; "Finding Objects in Image Databases by Grouping"; Published: 1996; vol. 1; pages 761-764			
		T. Lindeburg, et al.; "Shape from Texture from a Mulit-Scale Perspective"; Published: April 1993; pages 683-691			
		Energy- based methods in vibroacoustics, Chair: Brian Mace & Eric Wester, Session EBM1b [online]. Monday November 1998, [retrieved 2002-10-29]. Retrieved from the Internet" <URL: http://www2.auckland.ac.nz/internoise98/Tech/EBM_stream.htm>.			
		P. Wu, et al.; "A Texture Processing In Vision: Analysis and Synthesis in the Gaborian Space"; Published: January 1989, vol. 36, No. 1, pages 115-129			
		M. Porat, et al.; "Localized Texture Processing In Vision: Analysis and Synthesis in the Gaborian Space"; Published: January 1989, vol. 36, No. 1, pages 115-129.			
		Y. Hamamoto, et al.; "A Gabor filter-based Method for Recognizing Handwritten Numerals"; Published: April 1998, vol. 31, pages 395-400.			
		R. Manduchi, et al.; Independent Component Analysis of Textures"; Published: September 1999, vol. 2 conference 7; pages 1054-1060.			
↓		Institute of Electronics, Information and Communication Engineers (3/25/1995), Vol., J78-D-II, pgs., 437-444; Hierarchical Texture Analysis Using Gabor Functions.			
JFC.		Institute of Electronics, Information and Communication Engineers Research Report (9-29-1995), Vol., 95, No. 279, pgs. 19-24, Texture-Image Segmentation using Gabor Filters			

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